

Abstract

An assembly (20) comprises a circuit board (30),
a first component (40), and a second component (50).
The circuit board (30) has a planar first surface (32)
5 and a planar second surface (34) opposite the first
surface (32). The first component (40) has a first set
of connectors (42). The first set of connectors (42)
engages a corresponding set of apertures (36) in the
first surface (32) of the circuit board (30). The
10 second component (50) has a second set of mechanical
one-way connectors (52). The second set of
connectors (52) engages a corresponding set of
apertures (38) in the second surface (34) of the
circuit board (30). The circuit board (30) further has
15 a normal axis (39) perpendicular to both the first and
second surfaces (32, 34). The normal axis (39) passes
through both the first and second components (40, 50).